



Redireccionamiento de Portas - Servidor Virtual

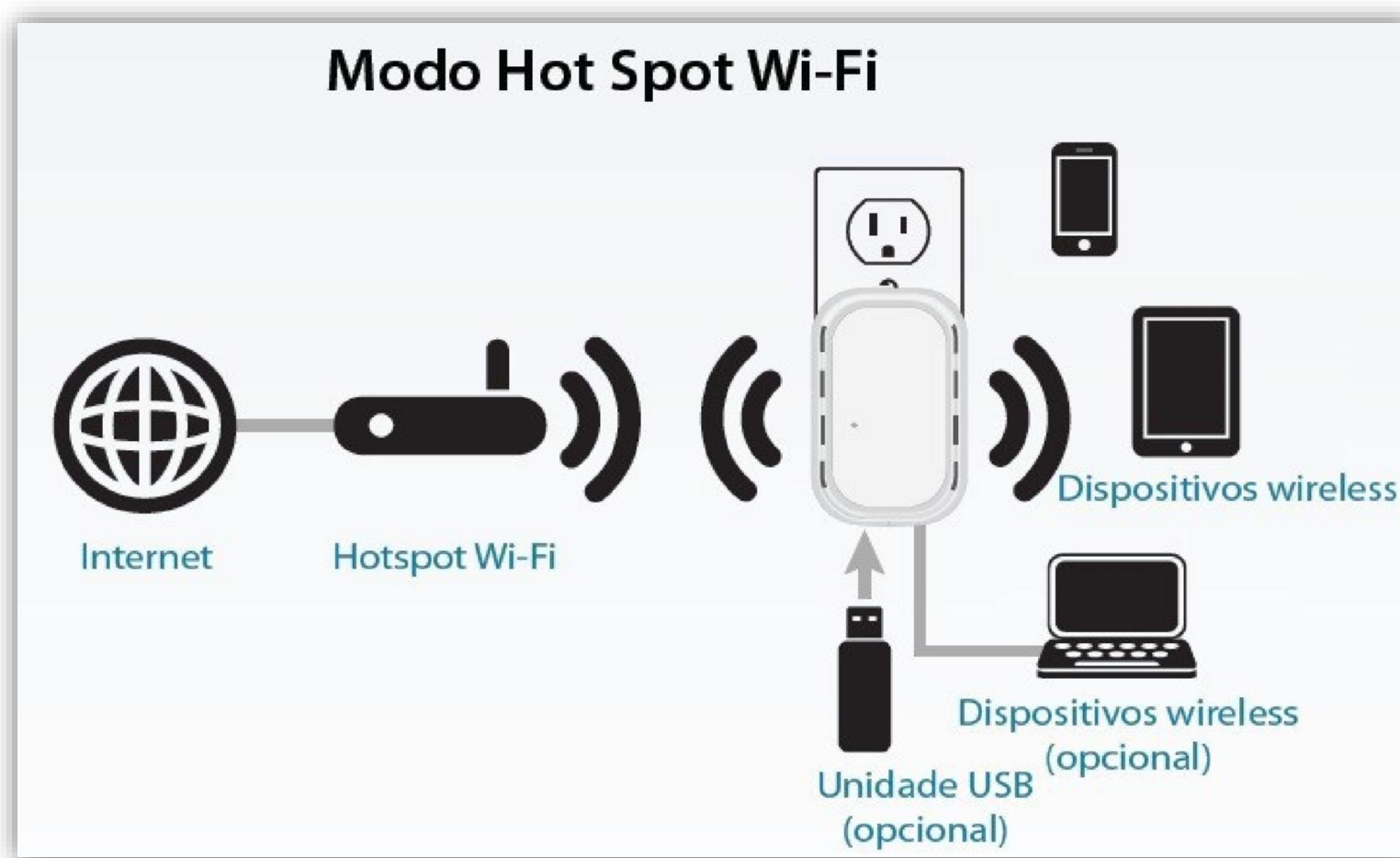
DIR-505

DIR-505

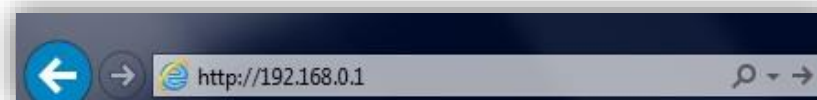


Procedimentos para configuração de Redirecionamento de Portas

- 1- Para essa configuração o computador deve estar conectado ao DIR-505.



2- Abra o navegador de internet e digite na barra de endereços `http://192.168.0.1` e tecla Enter.



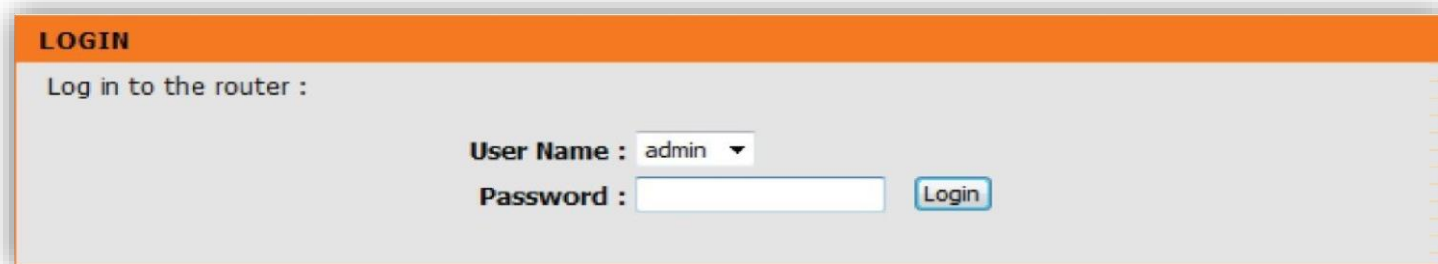
3- Logo em seguida abrirá uma janela de autenticação.

Digite o usuário e senha do equipamento:

User name: admin

Password: (em branco).

Clique em **Login**.

A screenshot of the D-Link router login page. The page has an orange header with the word 'LOGIN' in white. Below the header, the text 'Log in to the router :' is displayed. There are two input fields: 'User Name : admin' with a dropdown arrow, and 'Password :' with an empty text box. A blue 'Login' button is positioned to the right of the password field.

- 4- Clique em **Setup** na parte superior e **Wireless Settings** ao lado esquerdo da página de configuração. Logo a baixo clique no botão **Manual Wireless Network Setup**.

The screenshot shows the D-Link DIR-505 Router configuration interface. At the top, it displays 'Product Page : DIR-505' and 'Hardware Version : A1 Firmware Version : 1.03'. The D-Link logo is prominently featured. Below the logo, there is a navigation bar with tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'SETUP' tab is selected and highlighted with a red box. On the left side, there is a sidebar menu with options: 'INTERNET SETTINGS', 'WIRELESS SETTINGS' (highlighted with a red box), 'NETWORK SETTINGS', 'MEDIA SERVER', and 'STORAGE'. The main content area is titled 'WIRELESS SETTINGS' and contains the following text: 'The following Web-based wizards are designed to assist you in your wireless network setup and wireless device connection. Before launching these wizards, please make sure you have followed all steps outlined in the Quick Installation Guide included in the package.' Below this, there is a section for 'WIRELESS NETWORK SETUP WIZARD' with a button labeled 'Wireless Network Setup Wizard'. A note states: 'Note: Some changes made using this Setup Wizard may require you to change some settings on your wireless client adapters so they can still connect to the D-Link Router.' The next section is 'MANUAL WIRELESS NETWORK SETUP' with a button labeled 'Manual Wireless Network Setup' (highlighted with a red box). The text in this section reads: 'If your wireless network is already set up with Wi-Fi Protected Setup, manual configuration of the wireless network will destroy the existing wireless network. If you would like to configure the wireless settings of your new D-Link Router manually, then click on the Manual Wireless Network Setup button below.' On the right side, there is a 'Helpful Hints...' section with two paragraphs of text and a 'More...' link. At the bottom left, the word 'WIRELESS' is displayed in a large, bold font.

5- Altere os seguintes parâmetros:

Enable Wireless: Deixe habilitado.

Wireless Network Name: Crie um nome para sua rede sem fio ex.: dlink-505.

Enable Auto Channel Scan: Deixe habilitado.

Security Mode: Selecione **WPA-Personal**

Cipher Type: Deixe selecionada a opção **AES**.

Pre-Shared Key: Crie uma senha de no mínimo 8 e no máximo 63 caracteres ou uma senha de 64 dígitos a qual pode ser utilizado qualquer número e letras de A a F.



- DIR-505 Router
- SETUP**
- ADVANCED
- MAINTENANCE
- STATUS
- HELP

- INTERNET SETTINGS
- WIRELESS SETTINGS**
- NETWORK SETTINGS
- MEDIA SERVER
- STORAGE

WIRELESS

Use this section to configure the wireless settings for your D-Link Router. Please note that changes made on this section may also need to be duplicated on your Wireless Client.

[Save Settings](#) [Don't Save Settings](#)

WIRELESS NETWORK SETTINGS

Enable Wireless : Always [Add New](#)

Wireless Network Name : (Also called the SSID)

Wireless Band : 2.4GHz

802.11 Mode :

Enable Auto Channel Scan :

Wireless Channel :

Channel Width :

Visibility Status : Visible Invisible

WIRELESS SECURITY MODE

Security Mode :

WPA

Use **WPA** or **WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use WPA2 Only security mode (or in other words AES cipher).

WPA Mode :

Cipher Type :

PRE-SHARED KEY

Enter an 8 to 63 character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key :

Helpful Hints...

Changing your Wireless Network Name is the first step in securing your wireless network. Change it to a familiar name that does not contain any personal information.

Enable Auto Channel Scan so that the router can select the best possible channel for your wireless network to operate on.

Visibility Status is another way to secure your network. With invisible option enabled, no wireless clients will be able to see your wireless network when they perform scan to see what's available. In order for your wireless devices to connect to your AP, you will need to manually enter the Wireless Network Name on each device.

If you have enabled Wireless Security, make sure you write down the Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

[More...](#)

WIRELESS

- 6- Clique em **Save Settings**, aguarde a contagem regressiva.

